

IWASAKI et al. -- 10/701,488
Attorney Docket: 008312-0306632

IN THE ABSTRACT:

Please amend the abstract as follows:

Disclosed is a A perpendicular magnetic recording medium comprising includes a perpendicular magnetic layer formed at [[280]] 320 to 450°C by using a magnetic layer-forming material containing cobalt, platinum, and at least one additive component selected from the group consisting of ~~cobalt, platinum, chromium, molybdenum and tungsten~~, the magnetic perpendicular layer being constructed to include a plurality of magnetic crystal grains separated from each other by crystal grain boundaries and providing the perpendicular magnetic layer in which the additive component is segregated in the crystal grain boundaries.